

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

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Listing of Claims:

1. (currently amended) A wireless security and access device adapted for use in accessing an electronic message received at a personal computer, said device comprising:

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a housing;

a wireless radio receiver embedded in said housing for receiving notification of the computer's receipt of said an arrived electronic message;

a processor and memory embedded in said housing for processing and storing said notification;

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an indicator for displaying said notification; and

a radio transmitter embedded in said housing for transmitting a preset unique radio signal, wherein the preset unique radio signal from the wireless security and access device is adapted to interface with a radio receiver of ~~a personal~~ the computer preset to receive the unique radio signal; and in response, said computer transmits the electronic message to said device.

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2. (original) A device according to claim 1, wherein the personal computer receiver prompts the computer to perform predetermined actions upon receipt of the unique radio signal.

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3. (original) A device according to claim 2, wherein the predetermined actions include turning the personal computer on.

4. (original) A device according to claim 2, wherein the predetermined actions include opening predetermined programs.

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5. (previously presented) A device according to claim 1, further comprising a display coupled to said processor for activation upon receipt of the notification.

6. (original) A device according to claim 1, further comprising a manually operable switch for activating said transmitter to transmit the preset unique radio signal.

7. (original) A device according to claim 1, wherein the device is incorporated into a wireless telephone handset.

8. (currently amended) A method for providing secure access to electronic messages residing on a personal computer, comprising the steps of:

receiving notification at a remote wireless security and access device that an incoming electronic message has been received at a computer; and

transmitting a preset unique radio signal to the computer,

wherein upon receipt of the preset unique radio signal, the computer is preset to ~~retrieve~~ transmit the electronic message to said device ~~upon receipt of the preset unique radio signal~~.

9. (original) A method according to claim 8, wherein the notification received in said receiving step is transmitted by a radio transmitter of the personal computer.

10. (original) A method according to claim 8 wherein the notification received in said receiving step is transmitted by a radio transmitter of a service provider.

11. (previously presented) A method according to claim 8, wherein the wireless security and access device comprises:

a housing;

a wireless radio receiver embedded in said housing for receiving notification of the electronic message;

a processor and memory embedded in said housing for processing and storing said received notification;

an indicator for displaying said notification; and

a radio transmitter embedded in said housing for transmitting a preset unique radio signal.

12. (original) A method according to claim 8, wherein the personal computer includes a wireless receiver that prompts the computer to perform predetermined actions upon receipt of the unique radio signal.

5 13. (original) A method according to claim 8, wherein the step of receiving a notification that an incoming message has been received comprises visible or audible activation of the indicator on the wireless security and access device.

14. (currently amended) A wireless security and access device, comprising:

10 a housing;

a wireless receiver embedded in said housing for receiving notification of a voicemail message;

a processor and memory embedded in said housing for processing and storing said notification;

15 an indicator for displaying said notification; and

a transmitter embedded in said housing for transmitting a preset unique radio signal,

wherein the preset unique radio signal from the wireless security and access device is adapted to interface with a receiver of a telecommunication system preset to receive the unique radio signal; and in response, said telecommunication system transmits the voicemail message to
20 said device.

15. (original) A device according to claim 14, wherein the telecommunication system receiver prompts the system to perform predetermined actions upon receipt of the unique radio signal.

25 16. (canceled)

17. (original) A device according to claim 14, wherein the device is incorporated into a wireless telephone handset.

18. (currently amended) A method for providing secure access to voicemail messages residing on a telecommunication system, comprising the steps of:

receiving notification at a remote wireless security and access device that an incoming voicemail message has been received at a telecommunication system; and

5 transmitting a preset unique radio signal to the telecommunication system,

wherein upon receipt of the preset unique radio signal, the telecommunication system is preset to ~~retrieve~~ transmit the voicemail message to said device ~~upon receipt of the preset unique radio signal~~.

10 19. (original) A method according to claim 18, wherein the telecommunication system includes a wireless receiver that prompts the system to perform predetermined actions upon receipt of the unique radio signal.

15 20. (original) A method according to claim 18, wherein the step of receiving a notification that an incoming voicemail message has been received comprises visible or audible activation of the indicator on the wireless security and access device.